



AMENDMENTS TO THE SPECIFICATION:

Please amend the paragraph 30, as follows:

[0030] More specifically, each of the first and second cam mechanisms 36, 38 includes a pivot arm 40 extending from an axle 42, with a cam 44 mounted to the axle 42 as well. Mounting grooves 46 are provided within the ~~base 24~~ handle 26 for receipt of the axle 42 such that when the base 24 is secured to the handle 26, the axle 42 is captured therebetween in a rotational fashion. One of ordinary skill in the art will readily understand that the base 24 and handle 26 can be so secured in any number of fashions including through the use of adhesive, rivets or other fasteners with the preferred embodiment providing a number of wells 48 within the base 24 for receipt of a fastener (not shown) such as a threaded screw for attachment of the base 24 to the handle 26.

Please amend the paragraph 31, as follows:

[0031] Turning now to Fig. 4, it will be noted that the diameter of the cam 44 is such that ~~[[is]]~~ it does not freely clear the base ends 28 and 30, rather significant force must be applied to the pivot arm 40 so as to compress the cam 44 against the first and second base ends 28 and 30 and thus secure the abrading sheet 22 therebetween. It is therefore desirable to manufacture the cam 44 from a compressible material such as rubber or the like. By compressing the cams 44 against the paper 22, not only is the paper secured but it is pulled taught across the base 24 as well. Moreover, as used herein, abrading paper or abrading sheets are defined as sand paper, scrubbing surfaces including bristles, polishing clothes, and the like.